

Amendments to the Specification:

Please amend the title as follows.

The title has been changed to:

--DISK ACCELERATION USING FIRST AND SECOND STORAGE DEVICES--

Please amend paragraph [0001] as follows.

[0001] This application is related to the co-pending U.S. Patent Application No. 10/772,855 titled "Dual Media Storage Device," filed on date herewith and having an attorney reference number of SDK1P018, hereby incorporated herein by reference in its entirety and for all purposes.

Please amend paragraph [0009] as follows.

[0009] Memory cells of a typical flash array are divided into discrete blocks of cells that are erased together. That is, the erase block is the erase unit -- a minimum number of cells that are simultaneously erasable. Each erase block typically stores one or more pages of data, the page programmed or read in parallel in different sub-arrays or planes. Each planes typically stores one or more sectors of data, the size of the sector being defined by the host system. An example sector includes 512 bytes of user data, following a standard established with magnetic disk drives. Such memories are typically configured with 16, 32 or more pages within each erase ~~black~~ block, and each page stores one or just a few host sectors of data.

Please amend paragraph [0059] as follows.

[0059] The present invention is not only useful for writing data to a data storage device, but is also suitable for reading data from a data storage device.